Message

From: Angela Perez [aperez@cteh.com]

Sent: 12/2/2019 4:24:09 PM

To: bill.ross@tceq.texas.gov; jillian.layton@tceq.texas.gov; Hope Davila [Hope.Davila@tceq.texas.gov]; Adams, Adam

[Adams.Adam@epa.gov]; Loesel, Matthew [loesel.matthew@epa.gov]

CC: Brechtel, Scott [Scott.Brechtel@tpcgrp.com]; Sanders, Jason [Jason.Sanders2@tpcgrp.com]; Jaschek, Becky

[Rebecca.Jaschek@tpcgrp.com]; Broomes, Ebunoluwa [Ebunoluwa.Broomes@tpcgrp.com]; Miller2, Michael A.

[Michael.Miller2@tpcgrp.com]; Shawn Wnek [swnek@cteh.com]

Subject: Drinking water and raw water intake data comparison

Attachments: 219113010_EDD_Water_VOC_Pace_30Nov19_008 ONLY.pdf; 219112914_EDD_Water_PFAS_Pace_29Nov19_007

ONLY.pdf

Good morning,

Excerpts for the raw water sample (007) that was collected from the sheen in the canal near the ballpark is attached in the 007 report. The finished drinking water sample data collected the next day is attached in the 008 report. I returned a call to Taylor Shelton of the City of Port Neches Public Works Department and left a voicemail to discuss these data.

Please feel free to stop by to discuss.

Best,

Angie Perez, PhD

Senior Toxicologist

CTEH, LLC

Direct: 541-901-9000

From: Angela Perez

Sent: Sunday, December 1, 2019 6:23 PM

To: bill.ross@tceq.texas.gov; jillian.layton@tceq.texas.gov; Hope Davila < Hope.Davila@tceq.texas.gov>; Adams, Adam < Adams.Adam@epa.gov>; loesel.matthew@epa.gov

Cc: Brechtel, Scott <Scott.Brechtel@tpcgrp.com>; Sanders, Jason <Jason.Sanders2@tpcgrp.com>; Jaschek, Becky <Rebecca.Jaschek@tpcgrp.com>; Broomes, Ebunoluwa <Ebunoluwa.Broomes@tpcgrp.com>; Miller2, Michael A. <Michael.Miller2@tpcgrp.com>; Shawn Wnek <swnek@cteh.com>

Subject: Analytical water data 11/27/19-11/30/19

Good evening,

Please see attached, the analytical water sampling data from sampling that took place from November 27, 2019 through November 30, 2019. Two laboratories, Pace and Earth Analytical Services, are analyzing each sample. Hence, we will be able to compare side-by-side samples from the same location, but analyzed at a different lab. CTEH is in the process of data validation and preparation of summary tables. This is a priority for this evening and I will send the summary data as soon as it becomes available. In the meantime, you will have the data files to review at your convenience.

Please do not hesitate to call me to discuss.

Sincerely,

Angie Perez, PhD

Senior Toxicologist

CTEH, LLC

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